

On to Ew  
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DOCKET NO.: ORT 1448  
Application No.: 09/875,456  
Notice of Allowance Dated: September 27, 2004

PATENT

**Amendments to the Specification:**

Please amend the specification as follows:

Please enter the following amended paragraph for the paragraph beginning "Figure 1  
--" on page 30 after the BRIEF DESCRIPTION OF THE DRAWING.

Figure 1 - The amino acid sequence of human voltage gated sodium channel  $\beta 1A$  subunit (SEQ ID NO:14) aligned with (A) the rat voltage gated sodium channel  $\beta 1A$  subunit (SEQ ID NO:15) and (B) human voltage gated sodium channel  $\beta 1$  subunit (SEQ ID NO:16) are shown. The overall identity between human and rat VGSC  $\beta 1A$  subunits is about 72%, while the identity of their carboxyl terminal regions is less than 33%. The overall identity of human VGSC  $\beta 1A$  and  $\beta 1$  subunits is 75%, but the identity of their carboxyl terminal regions is less than 17%.